NM OIL CONSERVATION

ARTESIA DISTRICT

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

SEP 0 4 2014

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office in RECEIVED accordance with 19.15.29 NMAC.

Release Notification and Corrective Action												
NAB1424733253						OPERATOR						
Name of Company – Devon Energy 1131						Contact – Trae Warcup						
Address – 4134 Seven Rivers Highway						Telephone No. – (575) 748-3371						
Facility Nar	ne – Arctu	rus 18 FED	<u>[</u>		Facility Type – Oil/Gas Well Pad (Drilling)							
Surface Ow	ner - Fede	ral	Mineral O	wner -	er - Federal API No 3001542033							
LOCATION OF RELEASE												
Unit Letter	Section	Township	Range	Feet from the	North	South Line	Feet from the	East/W	est Line		County	
M	17	19 S	31E	300		South	312	West			Eddy	
Latitude32° 39' 14.3" N Longitude103° 53' 56.438" W												
NATURE OF RELEASE												
Type of Relea	ase – Drillir	ng Fluid	1428.1	OKE	Volume of Release – 8 bbls. Volume Recovered – 6 bbls.							
Source of Release - Solids Control Bin						Date and Hour of Occurrence -			Date and Hour of Discovery - 082614,			
Was Immediate Notice Given?						082614, 7:00 pm 7:00 pm If YES, To Whom?				1		
, as ininical			Yes 🗌	No 🛛 Not Red	quired							
By Whom?						Date and Hour						
Was a Watercourse Reached? ☐ Yes ☐ No						If YES, Volume Impacting the Watercourse.						
If a Watercourse was Impacted, Describe Fully.*												
							•					
Describe Cause of Problem and Remedial Action Taken.*												
Solids control bin overflowed due to lack of communication of shutting the transfer pump off before the bin overflowed. There was discussion with all												
crews to be aware of communication and to watch the bin levels and turn the transfer pump off so that it does not run over the bin.												
Describe Area Affected and Cleanup Action Taken.*												
Area was appr	oximately 2	2050 sq. ft. an	d clean wa	as done by a vacuu	ım truci	k						
Tilon was app.		oo oqi iii u.i.		is done by a vacua								
Lhereby cortife	v that the in	formation giv	en above	is true and comple	te to th	e best of my l	rnourladge and un	derstand	that nure	uant to NMO	CD rules and	
				d/or file certain rel								
				of a C-141 report								
or the environ	nent. In ad	ve tailed to ad dition, NMOC	equatery in the control of the contr	nvestigate and ren ance of a C-141 re	negiate port do	contamination es not relieve	n that pose a thre the operator of re	at to gro esponsib	und water ility for co	, surtace wate ompliance wi	th any other	
federal, state, o												
and the same of th							OIL CONSERVATION DIVISION					
Signature:						. // //						
D. Inted Name Tree Ware In						Approved by Environmental Specialist:						
Printed Name:	Trae Warcı	ıp	····			19 Wycon						
Title: EHS Pro	fessional D	rilling		A	Approval Date: Exp			piration I	iration Date:			
E-mail Address	s: trac.ware	up@dvn.com					_					
		4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			Conditions of Approval:				Attached			
Date: 09/03/20		ICN	hone: 575-628-28		Remediation per OCD Rule & Guidelines. SUBMIT REMEDIATION PROPOSAL NO							
Attach Addition	У		rusal	ΝŪ		2RP-2472						
					L	TER THAN:						